

Substitute for Form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Application #	10/528,833
	Confirmation #	3759
	Filing Date	03/25/2005
	First Inventor	DURANTE
	Art Unit	
	Examiner	
Sheet 1 of 2	Docket #	P08599US00/BAS

U.S. PATENT DOCUMENTS

Exam. Initial*	Document No. Number - Kind	Publ. Date MM-DD-YYYY	Name Patentee or Applicant	Relevance Passages/Figs.
	US-			
	US-			

FOREIGN PATENT DOCUMENTS

Exam. Initial*	Country-Number-Kind	Publ. Date MM-DD-YYYY	Name Patentee or Applicant	Relevance Passages/Figs.	Translation

NON PATENT LITERATURE DOCUMENTS

Exam. Initial*	Include NAME of the author (in CAPS), Title of Article/Item, Date, Page(s), Volume-Issue No., Publisher, City and/or Country where published	Translation
	WANG ET AL, "Novel Mechanism for Reverse Transcription in Hepatitis B Viruses" Nov. 1993, ppgs. 6507-6512; vol. 67 - no. 11, Journal of Virology	
	BOCK ET AL, "Selection of Hepatitis B Virus Polymerase Mutants With Enhanced Replication by Lamivudine Treatment After Liver Transplantation" Feb. 2002, ppgs. 264-273, vol.122 - no. 2; Gastroenterology	
	GUNTHER ET AL, "A Novel Method for Efficient Amplification of Whole Hepatitis B Virus Genomes Permits Rapid Functional Analysis and Reveals Deletion Mutants in Immunosuppressed Patients" Sept. 1995, ppgs. 5437-5444, vol. 69 - no. 9, Journal of Virology	
	ALLEN ET AL, "Identification and Characterization of Mutations in Hepatitis B Virus Resistant to Lamivudine" June 1998, ppgs. 1670-1677, vol. 27 - no. 6; Hepatology	
	PICHOUD ET AL, "Transient Selection of a Hepatitis B Virus Polymerase Gene Mutant Associated With a Decreased Replication Capacity and Famciclovir Resistance" Jan. 1999, ppgs. 230-237, vol. 29 - no. 1, Hepatology	
	SEGER ET AL, "Hepatitis B Virus Biology" March 2000; ppgs. 51-68; vol. 64 - no. 1; Microbiology and Molecular Biology Reviews	
	GUNTHER ET AL, "A Novel Method for Efficient Amplification of Whole Hepatitis B Virus Genomes Permits Rapid Functional Analysis and Reveals Deletion Mutants in Immunosuppressed Patients" Sept. 1995, ppgs. 5437-5444; vol. 69 - no. 9, Journal of Virology	

Examiner Signature		Date Considered	
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* Examiner: Initial if considered, whether or not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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	SEIGNERES ET AL, "Duck hepatitis B virus polymerase gene mutants associated with resistance to lamivudine have a decreased replication capacity in vitro and in vivo" 2001, ppgs. 114-122, Journal of Hepatology	
	KRAMVIS, "The core promoter of hepatitis B virus" 1999, ppgs. 415-427, Journal of Viral Hepatitis	
	SEIGNERES ET AL, "Evolution of Hepatitis B Virus Polymerase Gene Sequence during Famciclovir Therapy for Chronic Hepatitis B", 2000, ppgs. 1221-1233, Journal of Infectious Diseases	
	SEIGNERES ET AL, "Inhibitory Activity of Dioxolane Purine Analogs on Wild-Type and Lamivudine-Resistant Mutants of Hepadnaviruses" 2002, ppgs. 710-722, vol. 36 - no.3, Hepatology	
	NORDER ET AL, "Complete Genomes, Phylogenetic Relatedness, and Structural Proteins of Six Strains of the Hepatitis B Virus, Four of Which Represent Two New Genotypes" 1994, ppgs. 489-503, Virology	
	The Hepatitis B Virus Page " www.globalserve.net/~harlequin/HBV/hbvcycle.htm " Printout. September 16, 2002	

Examiner Signature	/Samuel Woolwine/	Date Considered	08/14/2008
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